(FILE NAME ON DISK #3 = IS-WP#01.WPD)

Risk Analysis

Examiners should com	plete a risk analysis at least once during each supervisory cycle.
Name of Institution	City/State
Examiner-in-Charge	Date
Reviewed by	Date
	1. The quantity of transaction risk is :highmoderatelow
	2. The quality of transaction risk management is: weakacceptablestrong
	3. Aggregate transaction risk is:highmoderatelow
	4. The direction of change in transaction risk is expected to be: increasingstabledecreasing

Provide narrative support to the assessment. Use additional pages as necessary.

Note: This workprogram form is a sample tool and its use is determined by policy within each FFIEC member agency.

Supervisory Strategy

Supervisory strategies are dynamic documents. Examiner on the organization, industry, and economic developments	-	te strategies regularly based
Name of Institution	City/State	
Examiner-in-Charge	Date	
Reviewed by	Date	
Based on the institution's risk profile and appropriate sta strategy addressing the following, using additional pages a		ards, prepare a supervisor y
Objectives – Define the goals of supervision for the institant action-oriented.	tution. The goals should b	pe clear, attainable, specific,
Activities – Identify the steps that will achieve the super viso or more supervisory objective. Activities should include a put the types and frequency of communications (e.g., report of excalls, E-mail, etc.)	plan for communications v	with the institution detailing
Work Plans – Describe how strategies will be achieved. Inclute to meet supervisory objectives and strategies.	ude detai ls on the scope, ti	ming, and resources needed
Note: This workprogram form is a sample tool and its use agency.	e is determined by policy v	within each FFIEC member

Aggregate Risk Matrix

Weak

Acceptable

Strong

Moderate	High Moderate Quantity Precludes "Highest"	Highest
Low Acceptable Risk Management Precludes "Lowest"	Moderate	High Acceptable Risk Management Precludes "Highest"
Lowest	Low Moderate Quantity Precludes "Lowest"	Moderate
Low	Moderate	High

Quantity of Risk

Note: This matrix is only a graphic representation of a risk decision process; it is not a require d interpretation. The matrix represents the aggregate risk assessment based on the quantity of risk and the quality of risk management for each type of risk. The aggregate risk decision may be affected further by mitigating factors. Examiners can use a similar, one-dimensional risk matrix for composite risk decisions.